Test Volume Versus Gonad Mass Linear Regression S. franciscanus S. droebachiensis $y = c(2.5) + c(1e-04) \cdot x, r^2 = 0.78$ $y = c(-0.44) + c(6.2e-05) \cdot x$, $r^2 = 0.418$ $y = c(1.1) + c(3.4e-05) \cdot x$, $r^2 = 0.292$ $y = c(0.076) + c(3e-05) \cdot x$, $r^2 = 0.358$ $y = c(3.2) + c(6.7e - 0.5) \cdot x^2$, $r^2 = 0.531$

